ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ಮತ್ತು ಒಳಚರಂಡಿ ಮಂಡಳಿ

BANGALORE WATER SUPPLY & SEWERAGE BOARD
Office of the Engineer in Chief , 2nd Floor
Cauvery Bhavan, K.G. Road, Bangalore-560009.

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No.BWSSB / EIC/ACE(WWM-P-W)/DCE(WWM-E&W))/TA-2/ಟಿಪ್ಪಣಿ /2023-24 Dated : 03/06/2023

CORRIGENDUM

Sub: Tender for the Project Monitoring Consultancy Services for the Work of (i) Design and Construction of New 10 MLD Capacity STP with SBR Technology in lieu of existing 5 MLD STP at Mallathahalli, (ii) Design and Construction of Up-Gradation of existing 20 MLD Capacity STP and Capacity augmentation to 35 MLD at Doddabele with SBR technology and Construction of New TSPS with inlet grit chamber of 15 MLD capacity, (iii) Design and Construction of New 10 MLD Capacity STP with SBR technology in lieu of existing 1 MLD STP at Kempambudhi (iv) Upgradation of existing 75 MLD Capacity Augmentation to 100 MLD at Mailasandra with Activated Sludge Process (ASP) Technology and Construction of New 25 MLD TSPS with Inlet Grit Chamber at Mailasandra, Bangalore.

Ref: IFT No. BWSSB/EIC/ACE(WWM-P-West)/DCE(WWM-E&W)/TA-2 /577/ 2023-24 Dt: 30.05.2023.

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With reference to the above subject, invitation for the tender was invited vides IFT mentioned in reference letter. This corrigendum indicates the details of changes made in tender document.

Sl. No	Reference no.	Content as per Bid document	Amendment to Bid document
1	Appendix 1, 2.2 Table 1 – I (ii) Experience of Consultants Page-16	"Experience in providing Project Management Consultancy Services for rehabilitation / upgradation of existing waste water treatment plant with ASP/SBR/latest technology with BNR system including project management, program controls, project planning and budgeting, QA/QC, risk	"Experience in providing Project Management Consultancy Services for rehabilitation / upgradation of existing waste water treatment plant / **construction of new Waste Water Treatment Plant** with ASP/SBR/latest technology with BNR system including project management, program controls,

		management, design management, construction management, and facility commissioning. The project should be completed within last 5 years." Less than 60 MLD 60 MLD to 75 MLD Greater than 75 MLD..	project planning and budgeting, QA/QC, risk management, design management, construction management, and facility commissioning. The project should be completed within last 5 years" Less than 60 MLD 60 MLD to 75 MLD Greater than 75 MLD.

Engineer in Chief(I/C)
BWSSB